

Substitute Form PTO-1449 (Modified) OCT 03 2007 PATENT & TRADEMARK OFFICE (37 CFR 1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-133US1	Application No. 10/509,343
	<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)		
	Applicant Ryoichi Saitoh et al.		Filing Date June 21, 2005
		Group Art Unit 1646	

### U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	2006/0084119	04/20/2006	Saitoh et al.			
	AB	2006/0210569	09/21/2006	Kodama et al.			

### Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AC	EP 1142473	10/10/2001	Europe				
	AD	JP 2001-139496	05/22/2005	Japan			See AC	

### Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AE	ATCC Web Catalog, "Tumor Cell Lines" www.atcc.org (2007), 15 pages
	AF	Boublik <i>et al.</i> , "Eukaryotic Virus Display: Engineering the major Surface Glycoprotein of the Autographa californica Nuclear Polyhedrosis Virus (ScNPV) for the Presentation of Foreign Proteins on the Virus Surface," <i>Biotechnology</i> , 13 1079-1084 (1995)
	AG	"Cancer Classification," SEER Training Website, www.training.seer.cancer.gov/module_cancer_disease/unti3-categories2_by_histology (2005), 3 pages
	AH	Grever <i>et al.</i> , "The National Cancer Institute: Cancer Drug Discovery and Development Program," <i>Seminars in Oncology</i> , 19(6): 622-638 (1992)
	AI	Hefferon <i>et al.</i> , "Host Cell receptor Binding by Baculovirus GP64 and Kinetics of Virion Entry," <i>Virology</i> , 258: 455-468 (1999)
	AJ	Kamada <i>et al.</i> , "Production of GP64, the Major Envelope Glycoprotein of Budded Baculovirus, Transgenic Mice and Induction of immunological Tolerance of GP64 Transgenic Mice," <i>Nihon Bunshi Seibutsu Gakkai Nenkai Program Koen Yoshishu</i> , 26: 659 (2003) (Translation Provided)
	AK	Lu <i>et al.</i> , "Characterization of a Truncated Soluble Form of the Baculovirus (AcMNPV) Major Envelope Protein Gp64," <i>Protein Expression and Purification</i> , 24: 196-201 (2002)
	AL	Monsma <i>et al.</i> , "Identification of a Membrane Fusion Domain and an Oligomerization Domain in the Baculovirus GP64 Envelope Fusion Protein," <i>Journal of Virology</i> , 69: 2583-2595 (1995)
	AM	Monsma <i>et al.</i> , "The GP64 Envelope Fusion Protein is an Essential Baculovirus Protein Required for Cell-to-Cell Transmission of Infection," <i>Journal of Virology</i> , 70: 4607-4616 (1996)
	AN	Ohtomo <i>et al.</i> , "Generation of Anti-Human CCR Antagonistic Antibodies in GP64 Expressing and CCR2-Deficient Mice Using CCR2 Expressed Budded Baculovirus as an Antigen," <i>Nihon Bunshi Seibutsu Gakkai Nenkai Program Koen Yoshishu</i> , 26: 660 (2003) (Translation Provided)
	AO	Seliger <i>et al.</i> , "Analysis of the MHC Class I Antigen Presentation Machinery in Human Embryonal Carcinomas: Evidence for Deficiencies in TAP, LMP, and MHC Class I Expression and Their Upregulation by IFN- $\gamma$ ," <i>Scandinavian Journal of Immunology</i> , 46: 625-632 (1997) (Abstract)

Examiner Signature	Date Considered
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<b>Other Documents (include Author, Title, Date, and Place of Publication)</b>		
Examiner Initial	Desig. ID	Document
	AP	Suzuki et al., "Effects of Retinoic Acid on Lung Smooth Muscle Cells," Meeting on Experimental Biology: Translating The Genome (April 17-21, 2004) as published in FASEB Journal, 18(4-5): 355-356 (2004) (Abstract)
	AQ	Tamura <i>et al.</i> , "CD14 Transgenic Mice Expressing Membrane and Soluble Forms: Comparisons of Levels of Sytokines and Lethalities in Response to Lipopolysaccharide Between Transgenic and Non-Transgenic Mice," <i>International Immunology</i> , 11:333-339 (1999)
	AR	Watanabe <i>et al.</i> , "Enhances Immune Responses in Transgenic Mice Expressing a Truncated Form of the Lymphocyte Semaphorin CD100 <sup>1</sup> ," <i>J. Immunol.</i> 167: 4321-4328 (2001)

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